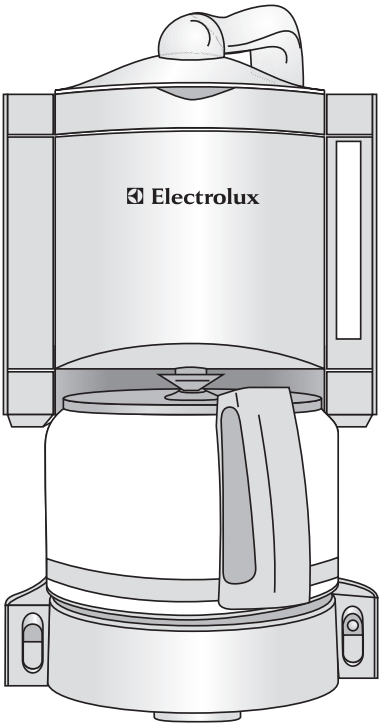
Electrolux

SCC 101, SCC 102



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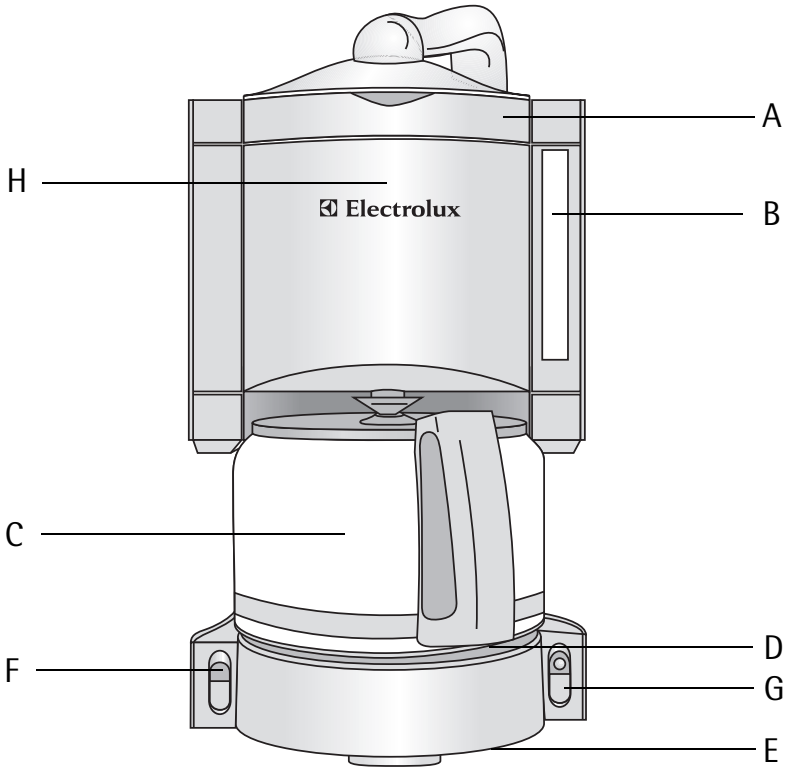


Features

A Fresh water container with lid

B Fresh water gauge

C Coffee jug with cup graduations and lid

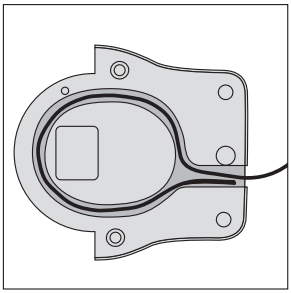
D Coated hotplate

E Rating plate (on the underside of the appliance)

F Aroma switch for number of cups and strength of the coffee (depending on model)

G On/Off switch with power light (depending on model: with automatic switch off after 2 hours)

H Swivel filter (depending on model: with fresh water filter inside)



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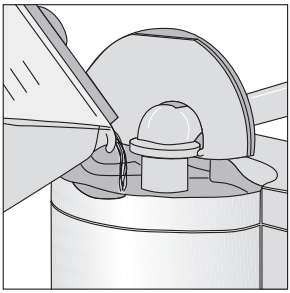

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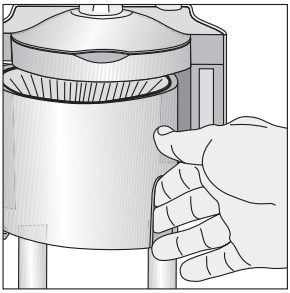

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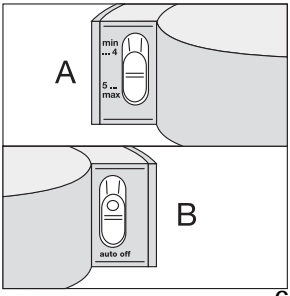

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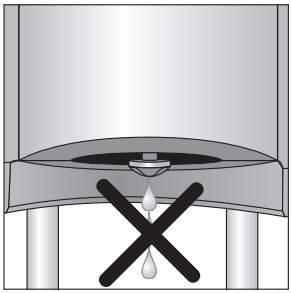

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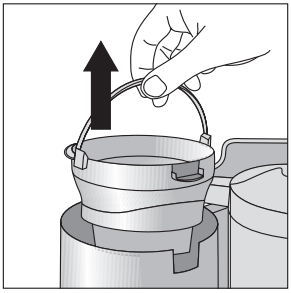

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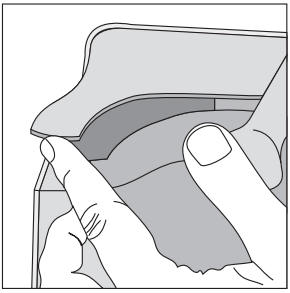

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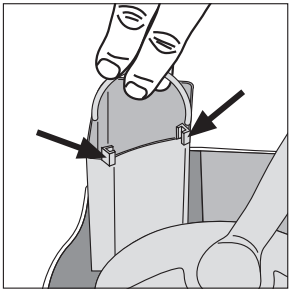

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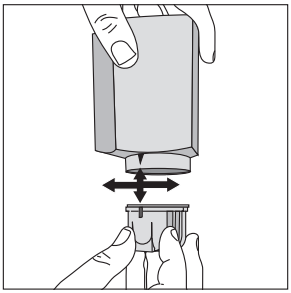

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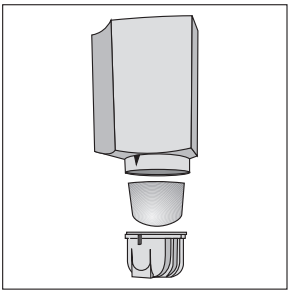

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GB Congratulations ...

... on the purchase of your new coffee machine. You have purchased a modern, reliable appliance with which you will certainly frequently enjoy preparing fresh, aromatic coffee.
As for all appliances, there are a number of basic points on this coffee machine that need to be noted and observed. Therefore, please read the operating instructions carefully, and retain them. Above all, please take note of the safety instructions.

⚠ Safety instructions

- The appliance operating voltage and the mains voltage must be the same! (See the rating plate on the underside of the coffee machine).
- Never let the mains lead touch the hotplate when it is hot!
- Never pull the plug from the socket by means of the mains lead!
- Do not use the appliance if:
  - the mains lead is damaged,
  - the housing shows visible signs of damage.
- The hotplate, coffee jar and water pipes become hot during operation due to the nature of their function. Keep children away!
- Do not fill the appliance with water when hot! Switch off the coffee machine and leave to cool for approx. 5 minutes!
- Follow the instructions on descaling!
- Prior to performing maintenance or cleaning, ensure that the appliance is switched off and unplugged from the mains!
- Do not submerge the base unit in water!
- If the appliance needs to be repaired, including the replacement of the mains cable, it must be sent to the dealer (special tools are required) where the coffee machine was purchased or to an Electrolux Customer Service Centre.

Repairs to electrical appliances may only be performed by qualified service engineers.
Improper repairs can give rise to significant hazards for the user.
If the appliance is used for purposes other than those intended or used incorrectly, no liability can be accepted for any damage that may be caused.

CE **This appliance complies with the following EC directives:**

- 73/23/EWG dated 19.02.1973 "Low Voltage Directive", including Directive Amendment 93/68/EWG
- 89/336/EWG dated 03.05.1989 "EMC Directive", including Directive Amendment 92/31/EWG

Cable Compartment (Figure 2)

Your coffee machine has a cable compartment. If the mains cable is too long, you can store cable that is not required in the base of the housing.

Prior to initial start-up

Depending on the model, your coffee machine is fitted with a fresh water filter. The first filter element is in a bag inside the swivel filter (Figure 1/H). Substances that affect the taste of the coffee, for example chlorine, are removed to large degree with the aid of the fresh water filter. The aroma of your coffee can thus unfold to the full. (For information on the usage and replacement of the fresh water filter, see the "Using and Replacing the Fresh Water Filter" section on page 6.)

ℹ Before brewing coffee for the first time, you should perform one or two brews with water only, however with the full quantity of water:

1. to clean the coffee machine;
2. because a new fresh water filter discolours the water when water first flows through it. This does not spoil the taste of coffee brewed subsequently.

Fill the fresh water container with cold water up to the top cup graduation. Switch on the appliance and allow the water to flow into the coffee jug without a filter paper or coffee. Pour away the water that has run through the appliance.

Making Coffee

1. Fill with Water (Figure 3)

Lift the lid on the fresh water container. Fill the container with clear, cold tap water.

⚠ Never use hot water. Also, please never fill the fresh water container with milk, coffee, tea, etc.

You can use the coffee jug to add the desired amount of water. There are cup graduations

- on the coffee jug and
- on the water level gauge (Figure 1/B).

The graduations apply to the quantity of water used to make the coffee. The actual quantity of coffee is less because ground coffee absorbs water.

Close the lid again on the fresh water container.

2. Insert a Filter Paper (Figure 4)

To open the filter, reach into the recessed grip and swivel it to the left. Place a size 4 paper filter in the filter holder. Before placing in position, please fold over the perforated sides.

3. Fill with Ground Coffee (Figure 5)

Please use "medium" ground coffee. The amount of coffee required depends on your taste. One measurement spoon (approx. 6-7 g) per cup is sufficient for medium strength coffee. Swivel the filter back until it clicks into place.

4. Place the Coffee Jug with Lid on the Hotplate

5. Switch on the Appliance (Figure 6)

Your coffee machine has an aroma switch (depending on the model). The aroma switch guarantees a full coffee flavour even with smaller quantities of coffee (1-4 cups).

- 1-4 cups of coffee: toggle switch in position "min-4" (Figure 6 A).
- 5-10 cups of coffee: put the toggle switch in position "5-max" (Figure 6 A).

Now switch the appliance on at the On/Off switch (Figure 6 B). The power light illuminates.

After a few seconds hot water flows into the filter. Once all the water has passed through, the coffee is kept warm on the hotplate.

ℹ You should stir the coffee in the jug so that it is of even strength.

6. Remove the Jug

When the jug is removed the filter valve prevents drips falling onto the hotplate (Figure 7). It is therefore important when positioning the inner filter that you ensure the inner filter is placed in the holder on the inside of the swivel filter, and the handle is locked when folded over (Figure 8).

The hotplate will keep the coffee at the correct temperature for drinking. It remains in operation until you switch off the appliance and the power light extinguishes. Should you forget to switch off the coffee machine manually, then the appliance will automatically switch off after approx. 2 hours (depending on the model). When all the water has passed through the filter and you want to add more water for another brew, you should switch off the appliance and leave it to cool for approx. 5 minutes.

Using and Replacing the Fresh Water Filter

(depending on the model)

After around 60 brews (or 6 weeks, whichever occurs first), the fresh water filter must be replaced as follows to ensure that the filter retains its effectiveness:

1. Open the lid of the fresh water filter compartment (Figure 9).
2. Remove the container by the handle (Figure 10).
3. Turn the cap on the bottom of the container to the left and remove (Figure 11).
4. Remove the old filter from the cap. Remove the new filter from its plastic bag, hold under running water and then place in position (Figure 12). The old filter can be treated as general household rubbish without cause for concern, the filter is manufactured on a vegetable base.
5. Place the cap on the container such that the marker arrows on the cap and the container are aligned (Figure 11). Tighten the cap and insert the container such that the hooks on the container and hooks on the coffee machine mesh together, and the container is firmly seated (arrows in Figure 10).
6. Close the lid on the fresh water filter compartment again.

Attach the appropriate section of the date sticker supplied to the inside of the fresh water container lid. You will always know when the fresh water filter next needs to be replaced.

Independent of the frequency of use, it is imperative that the fresh water filter be replaced **at the latest every six months**, this is necessary to avoid the build up of bacteria in the filter.

Descaling – To Make Your Coffee Machine Last Longer

The life of your coffee machine is extended by regular descaling. We recommend descaling every three months as a preventative measure.

If you use a permanent filter, this must be removed from the swivel filter prior to descaling.

The fresh water filter must not be fitted to the coffee machine during descaling. Therefore remove the fresh water filter container each time prior to descaling (see Figure 10).
A liquid, environmentally acceptable, descaler should be used for descaling, these are generally available in the shops. Only use the descaler in accordance with the manufacturer's instructions. Do not use any descaler based on concentrated formic acid. Fill the fresh water container and only then add the descaler – **not** the other way round! Swivel the filter into the appliance. Place the coffee jug with lid on the hotplate. (Please note that the lid of the coffee jug is used to open the filter valve and must therefore be fitted for the water to flow correctly.) Leave the descaling solution to act for approx. 15 minutes, then switch on the appliance. Once the descaling solution has run through, switch off the appliance. If necessary, repeat the descaling process. Then repeat with plain water at least twice. Thoroughly rinse the coffee jug, lid and swivel filter under running water. Operate the filter valve several times whilst rinsing.

Cleaning

The swivel filter can be removed for cleaning. To do this, swivel it to the left to the stop. The inner filter can be removed by the handle (Figure 8). For thorough cleaning, particularly of coffee particles, you should operate the filter valve several times during rinsing. Clean the appliance with a damp cloth, **never submerge it in water**! The coffee jug and lid are dishwasher-safe.

Spare Parts/Accessories

1. Fresh Water Filter

You can purchase new fresh water filters in three-packs from your dealer or Electrolux Customer Service.

2. Coffee Jug

If your coffee jug gets broken, you can purchase a replacement jug from your dealer or Electrolux Customer Service. You will need to state the model of your coffee machine; see the rating plate (Figure 1). Please retain the jug lid because replacement jugs are not supplied with lids.

3. Long-Life Filter

You can purchase an Electrolux long-life filter as an accessory, either from your dealer or Electrolux Customer Service. The long-life filter is used in place of paper filters. It can be cleaned easily and is also suitable for brewing tea.

Protecting the Environment

Do not simply throw packaging material away.

- The cardboard box can be deposited in the old paper collection or the relevant refuse collection system.
- Deposit plastic bags made from polyethylene (PE) at a PE collection point for recycling.
- Foam polystyrene (PS) padding items are free of CFCs.

Please inquire with your local authority about your local recycling centre.

The paper filter and coffee grounds are excellently suited to composting after brewing coffee.

Customer Service

The highest quality requirements are placed on our appliances.

Should you, nevertheless, have questions on the usage of this appliance, then please write to us. It is only with your support that we are in a position to develop appliances that meet your requirements.